1
100
101
99
98
401
160
150
27
51
45
54
55
56
49
29
17
14
52
23
241
130
19
22
12
62
60
110
300
250
260
400 FM
400
270
280
290
400
52
30
190R
120

Fig. 1

Fig. 2

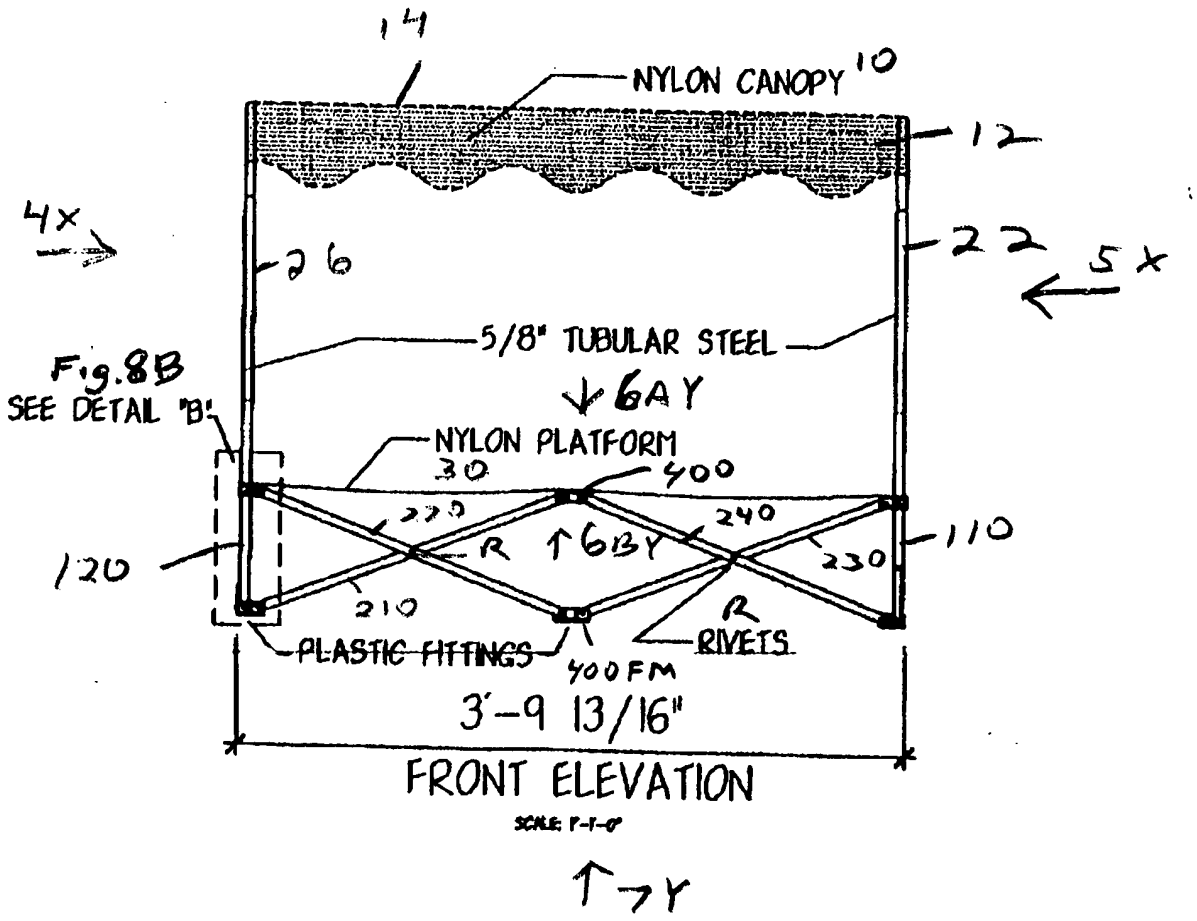

14
NYLON CANOPY 10
12
4X
26
22
5X
5/8" TUBULAR STEEL
Fig. 8B
SEE DETAIL 'B'
6AY
NYLON PLATFORM
30
400
220
240
R
6BY
110
120
230
210
R
PLASTIC FITTINGS
RIVETS
400 FM
3'-9 13/16"
FRONT ELEVATION
SCALE: 1"-1'-0"
7Y

Fig. 3

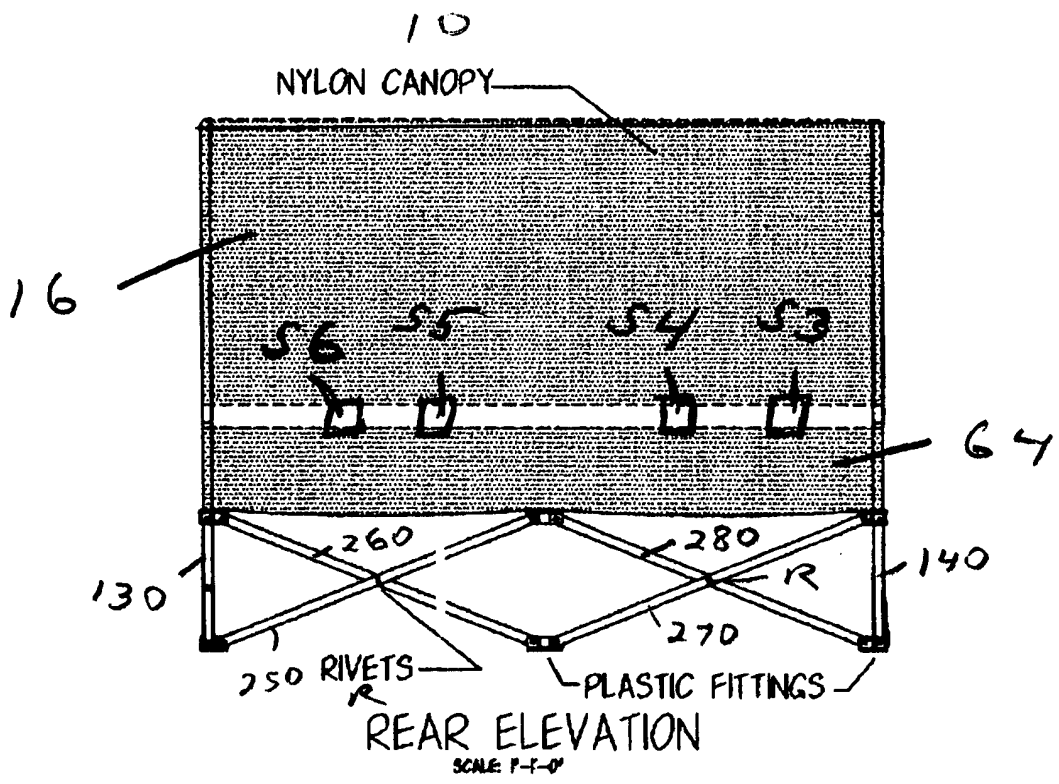
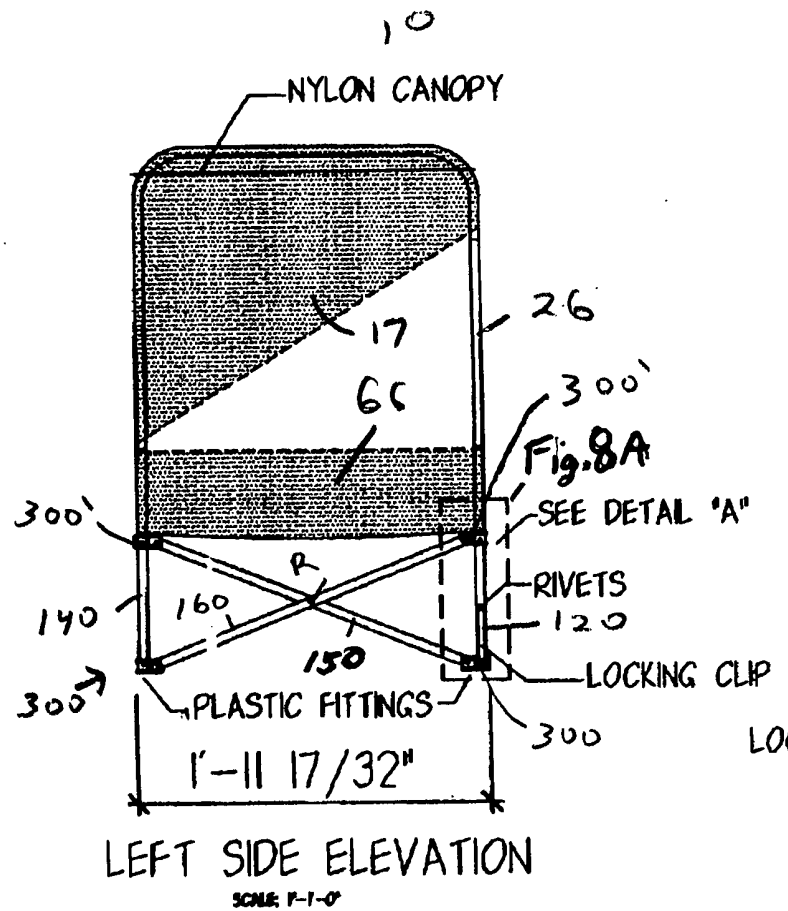

10
NYLON CANOPY
16
56
55
54
53
64
260
280
R
140
130
270
250 RIVETS
PLASTIC FITTINGS
REAR ELEVATION
SCALE: 1"-1'-0"

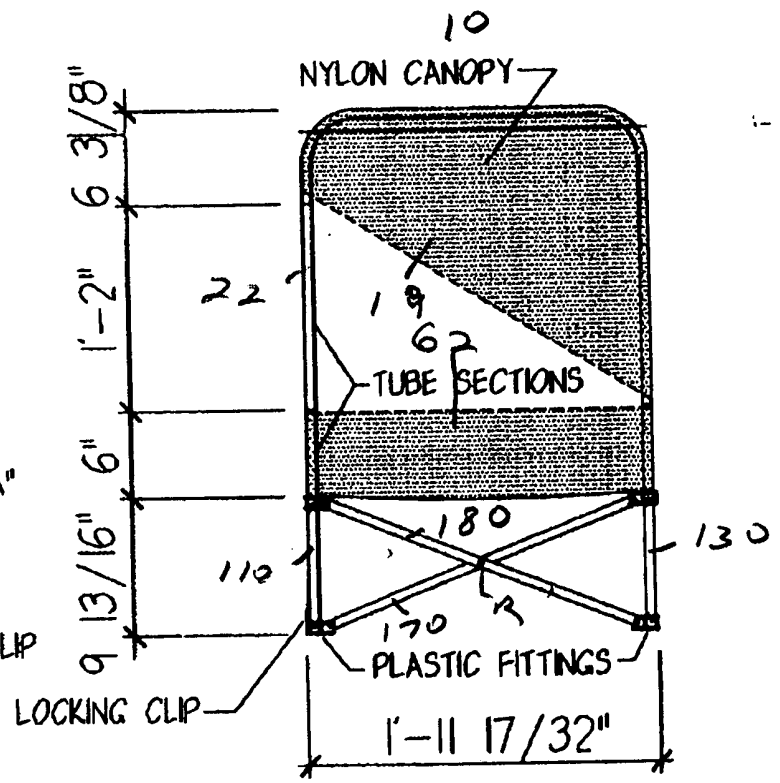
Fig. 4



LEFT SIDE ELEVATION

SCALE: 1"-1'-0"

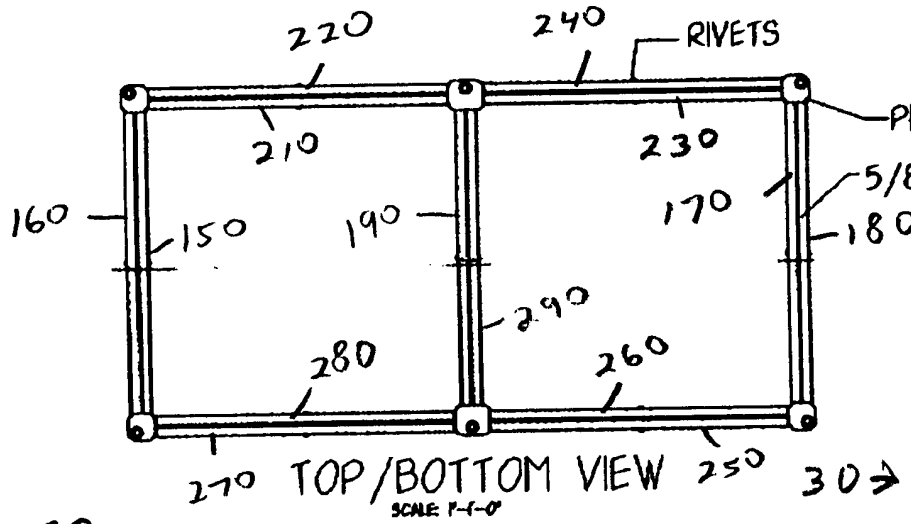
Fig. 5



RIGHT SIDE ELEVATION

SCALE: 1"-1'-0"

Fig. 7



TOP/BOTTOM VIEW

SCALE: 1"-1'-0"

Fig. 6A

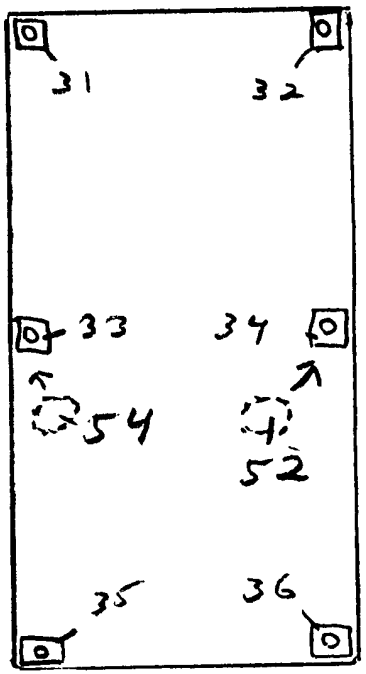
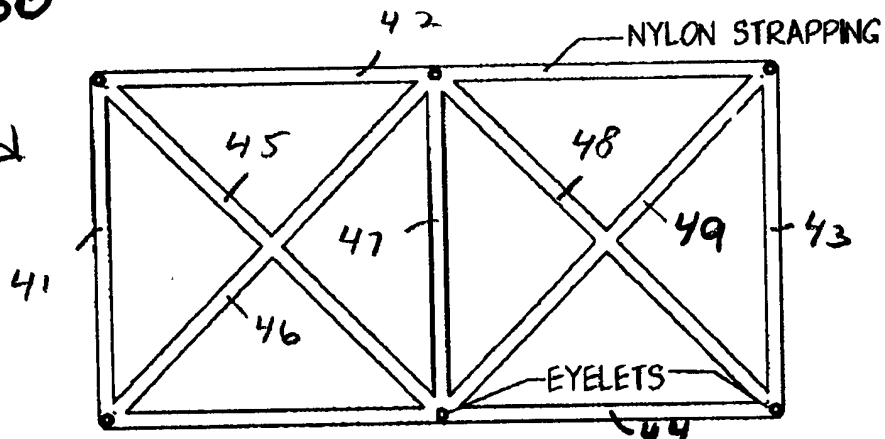


Fig. 6B

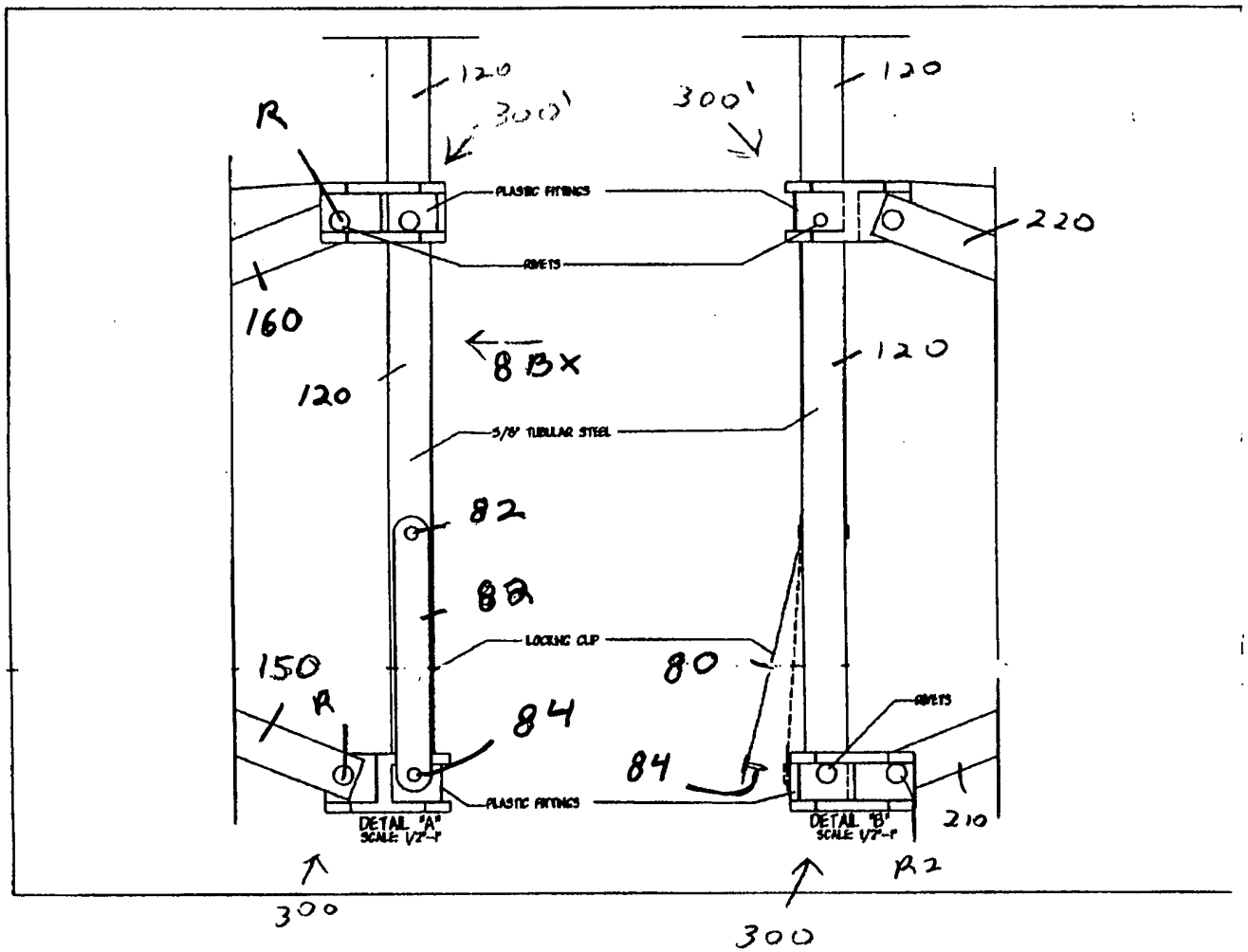


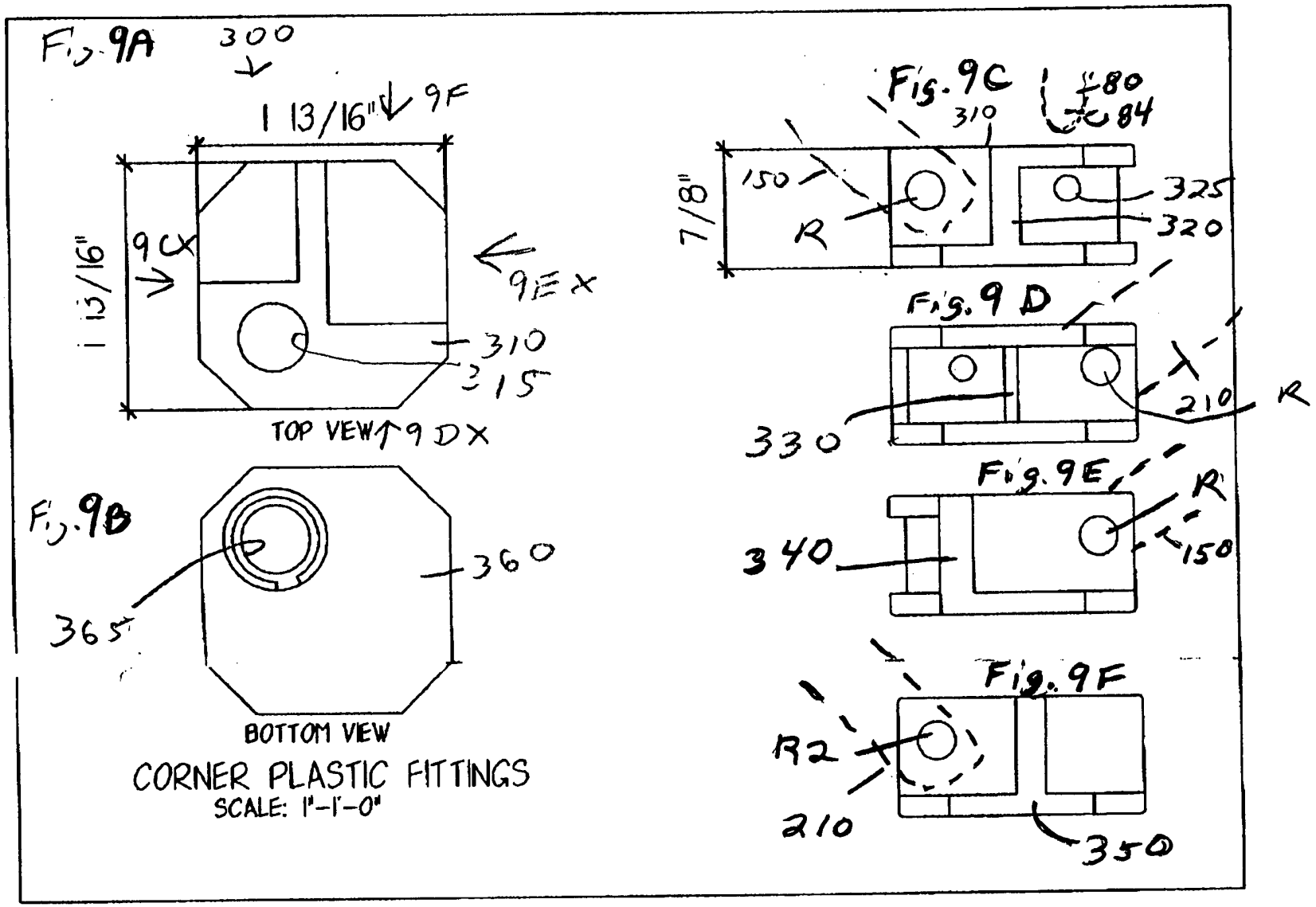
NYLON PLATFORM REINFORCEMENT

SCALE: 1"-1'-0"

Fig. 8A

Fig. 8B


120
300'
R
PLASTIC FITTINGS
RIVETS
160
8 B X
120
5/8" TUBULAR STEEL
82
80
LOCKING CLIP
150
R
84
PLASTIC FITTINGS
DETAIL "A"
SCALE: 1½"=1'
300
300'
120
220
120
RIVETS
84
DETAIL "B"
SCALE: 1½"=1'
210
R2
300



CORNER PLASTIC FITTINGS
SCALE: 1"-1'-0"

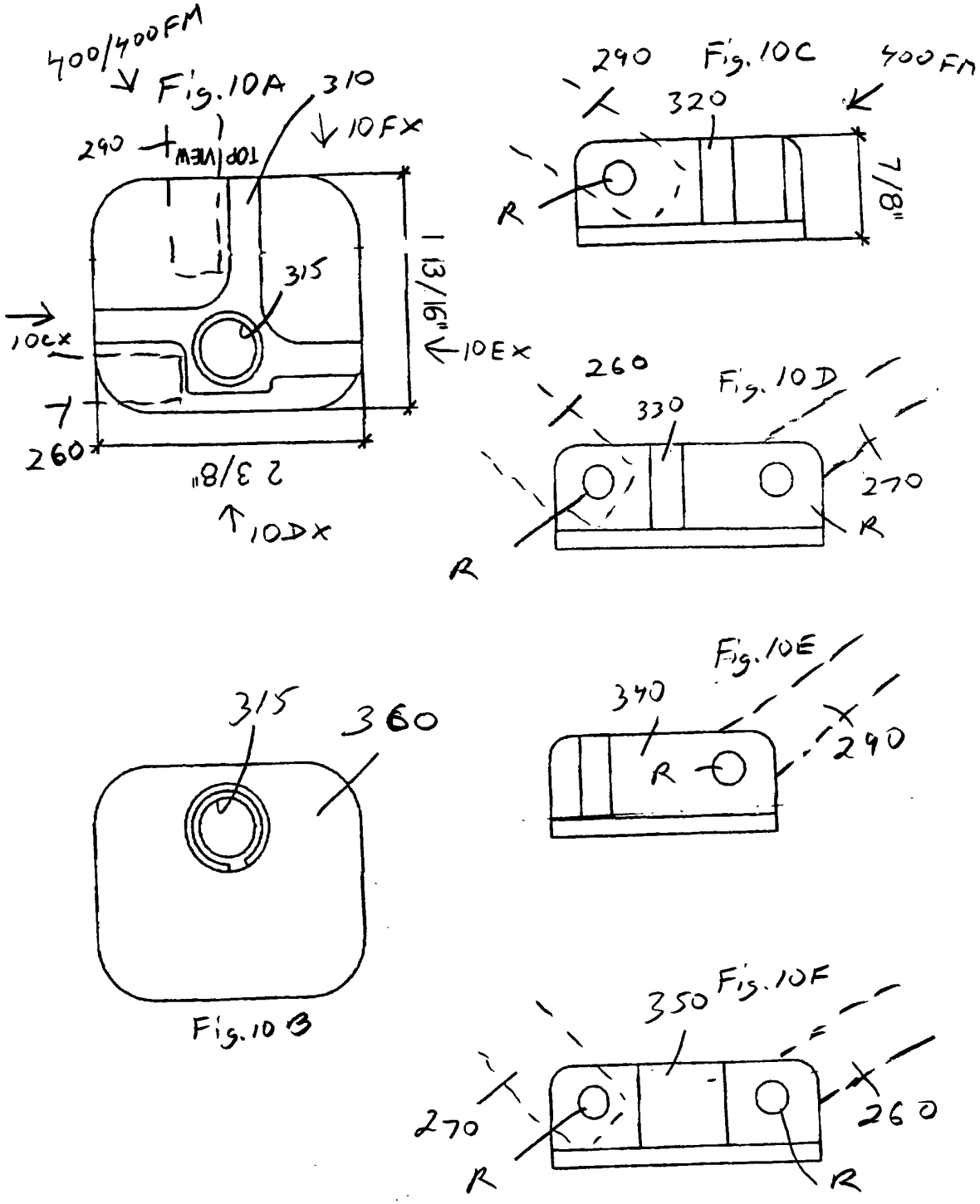

400/400FM
Fig. 10A
310
10FX
290
TOP VIEW
315
13/16"
10EX
10CX
260
2 3/8"
10DX
290
Fig. 10C
400FM
320
7/8"
R
260
Fig. 10D
330
270
R
R
Fig. 10E
340
290
R
315
360
Fig. 10B
350
Fig. 10F
270
260
R
R

Fig. 11

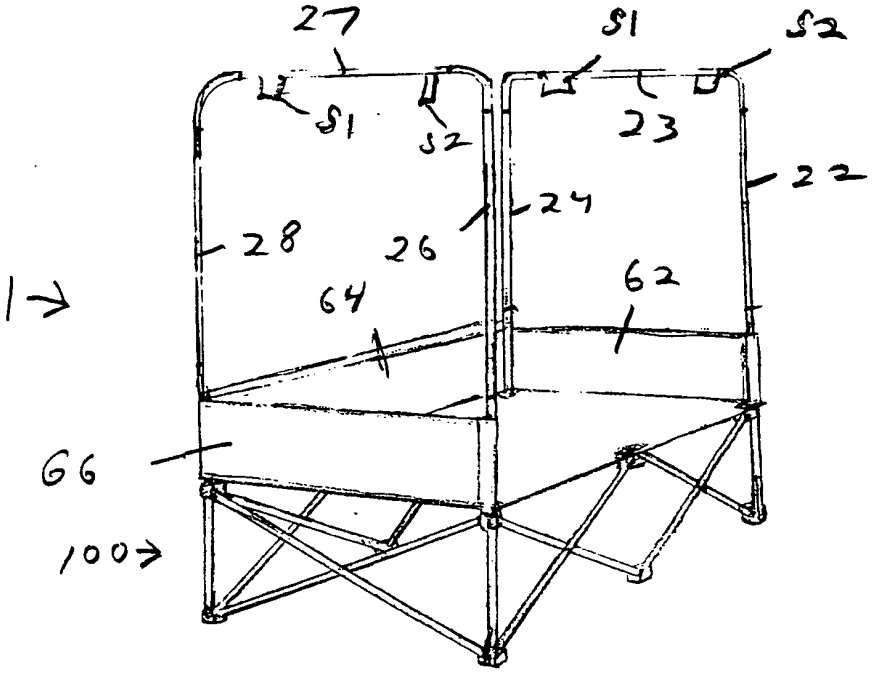


Fig. 12

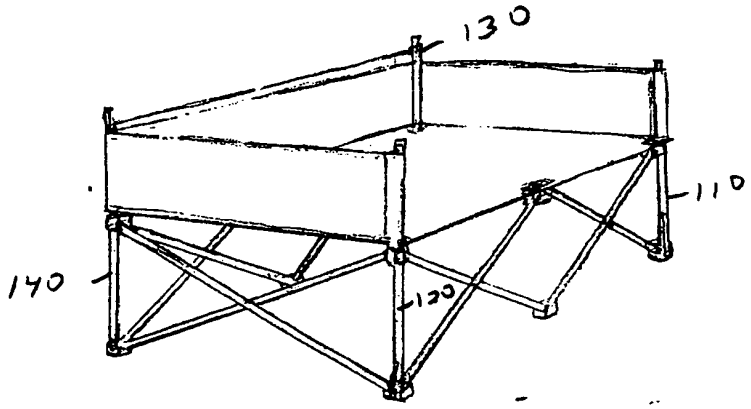


Fig. 13A

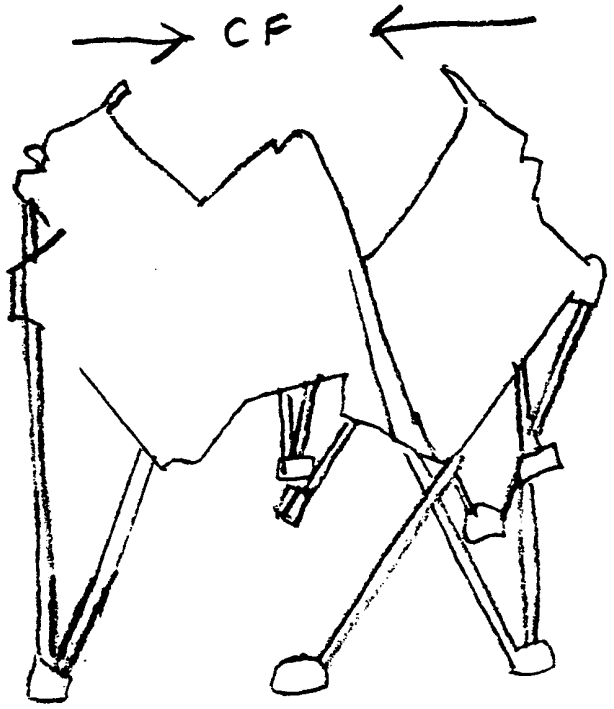


Fig. 13B

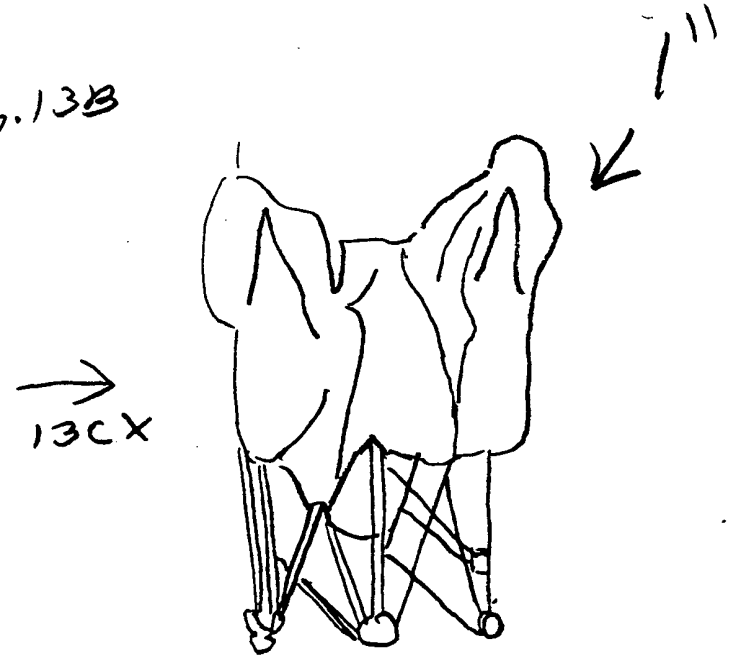


Fig. 13c

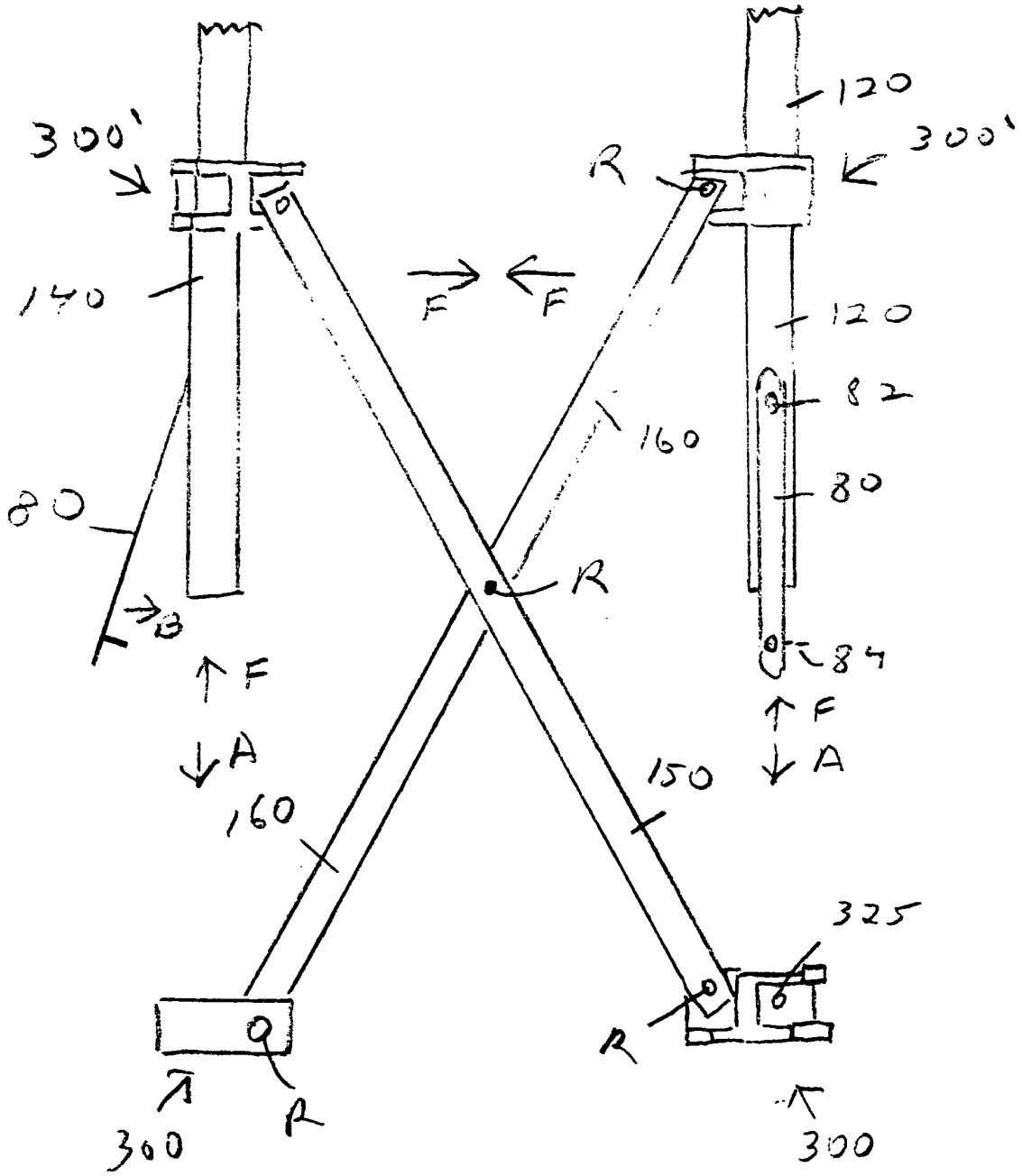

300'
140
80
B
F
A
160
R
300
300'
120
R
F
F
120
82
160
80
R
84
F
A
150
325
R
R
300

Fig. 14

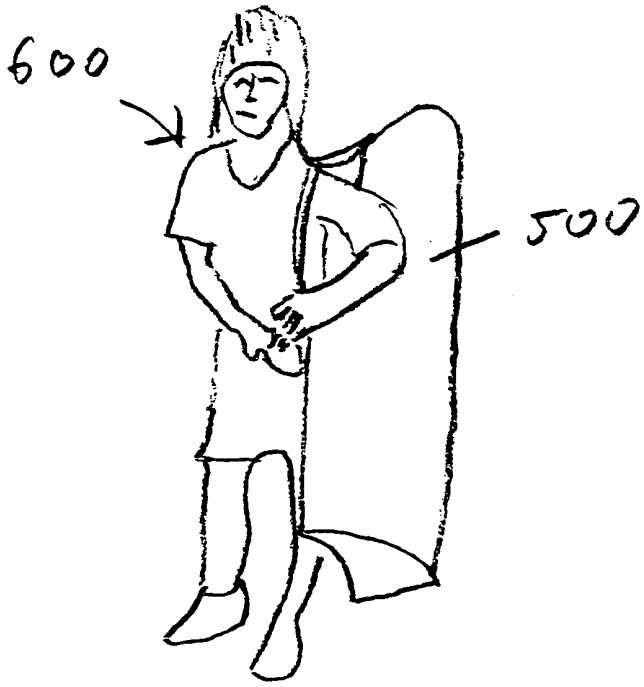



Fig. 15